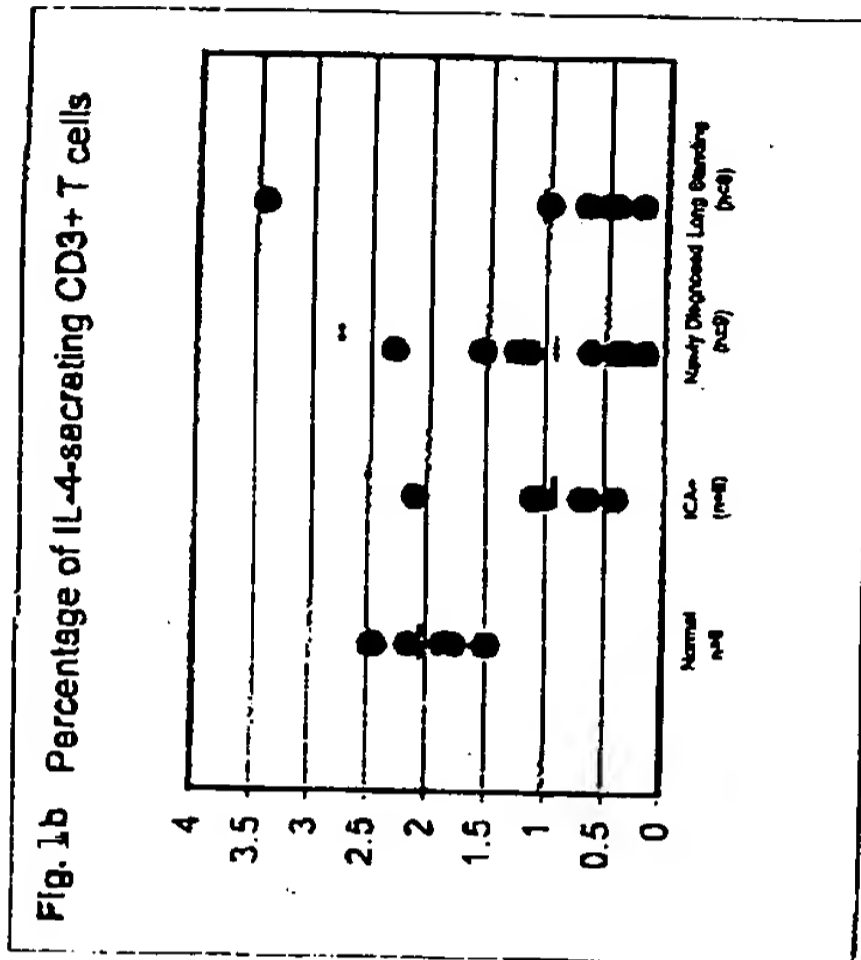
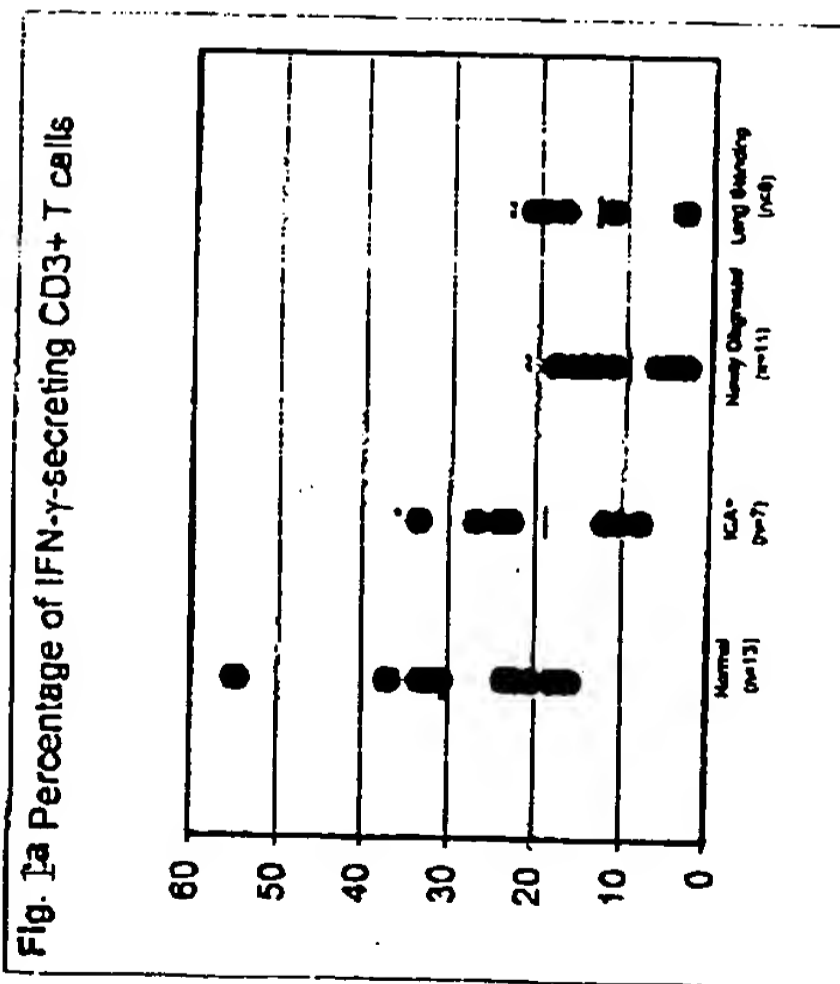


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Figure-1



[illegible]

**Figure-2**

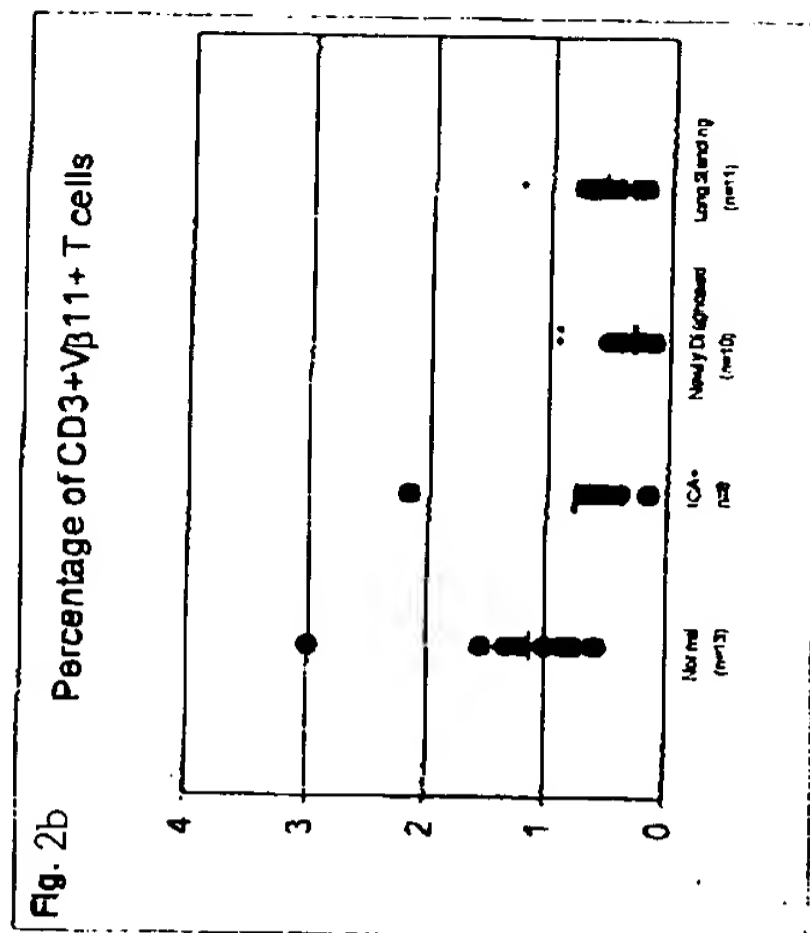
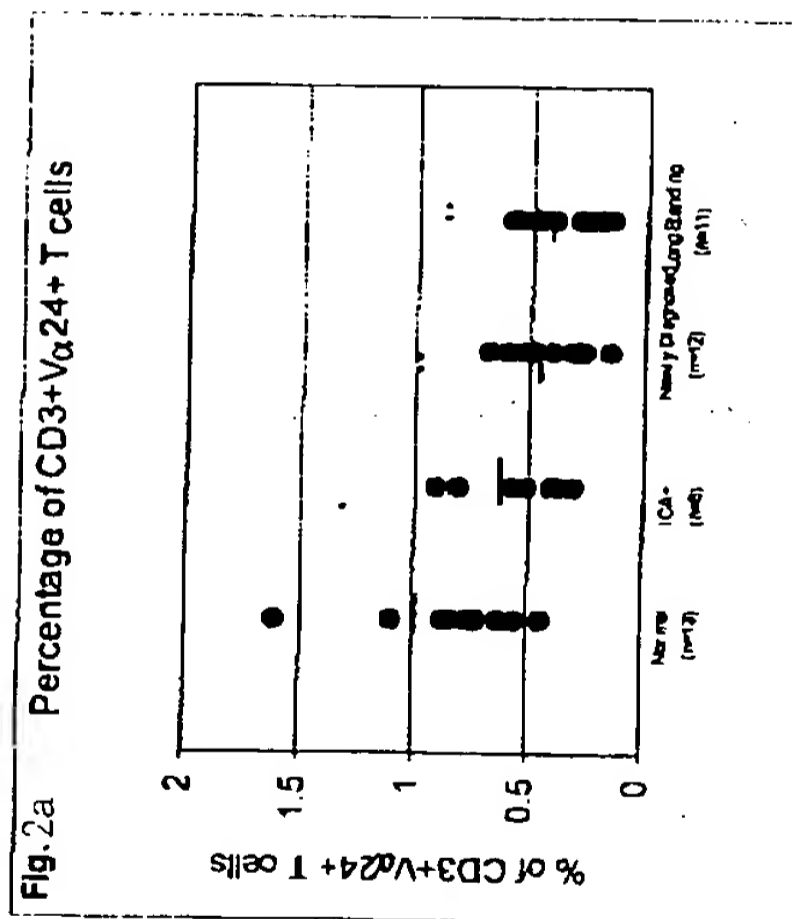


Figure-3

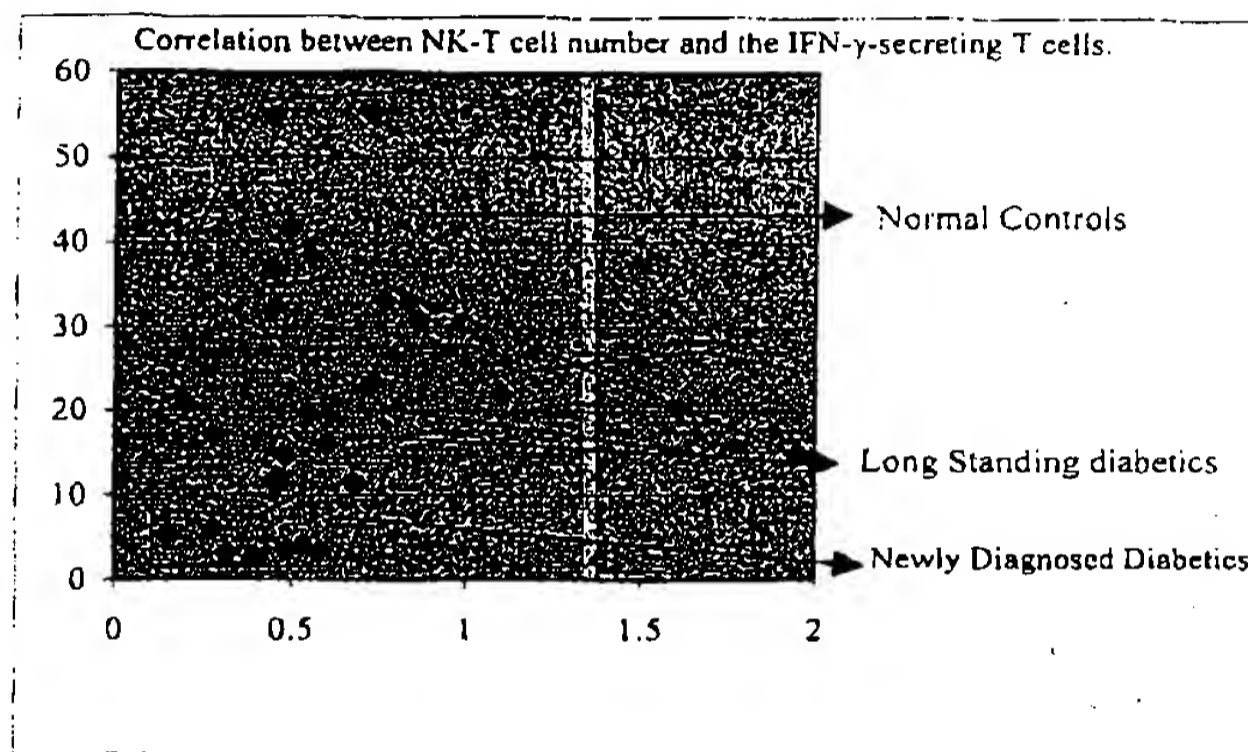
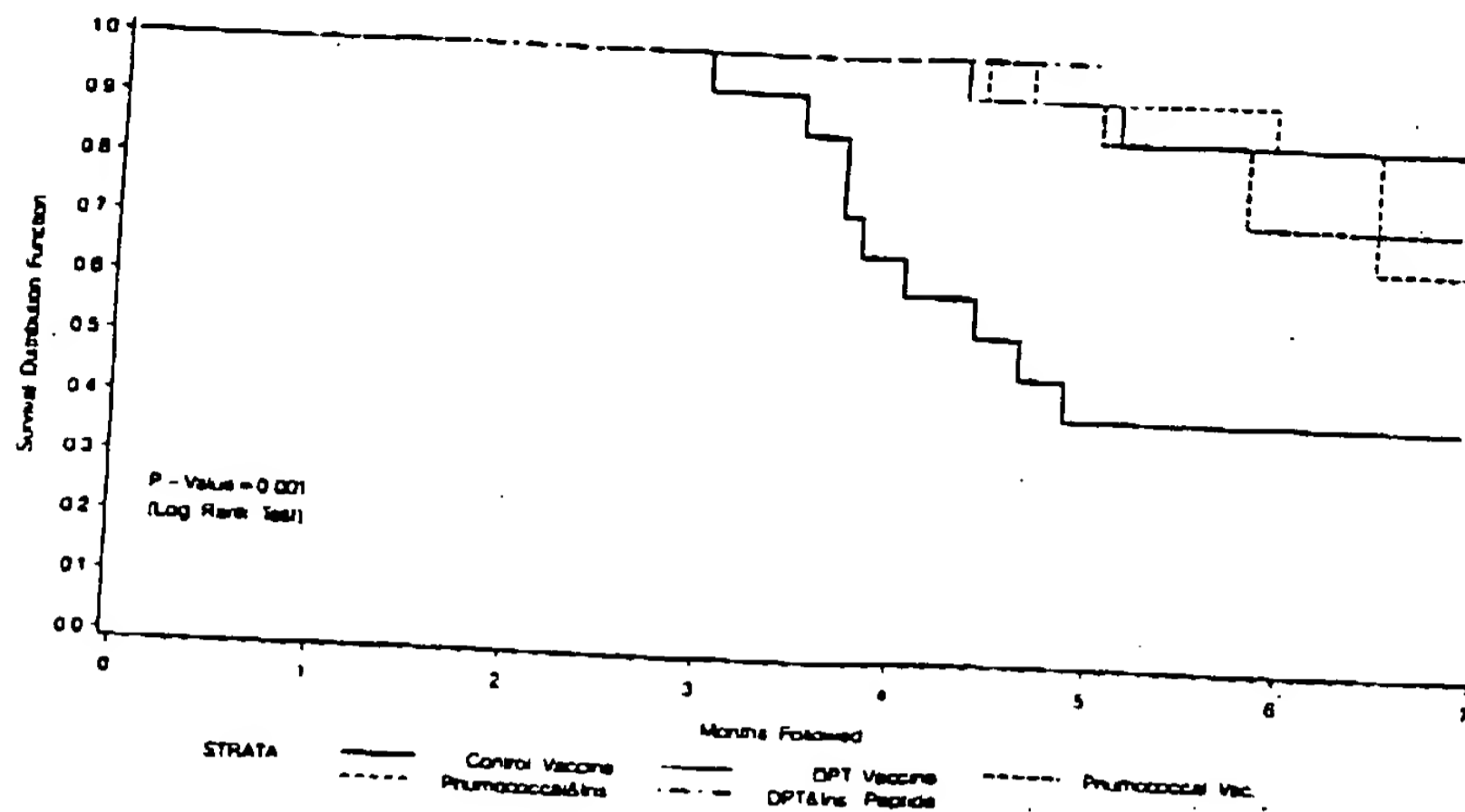
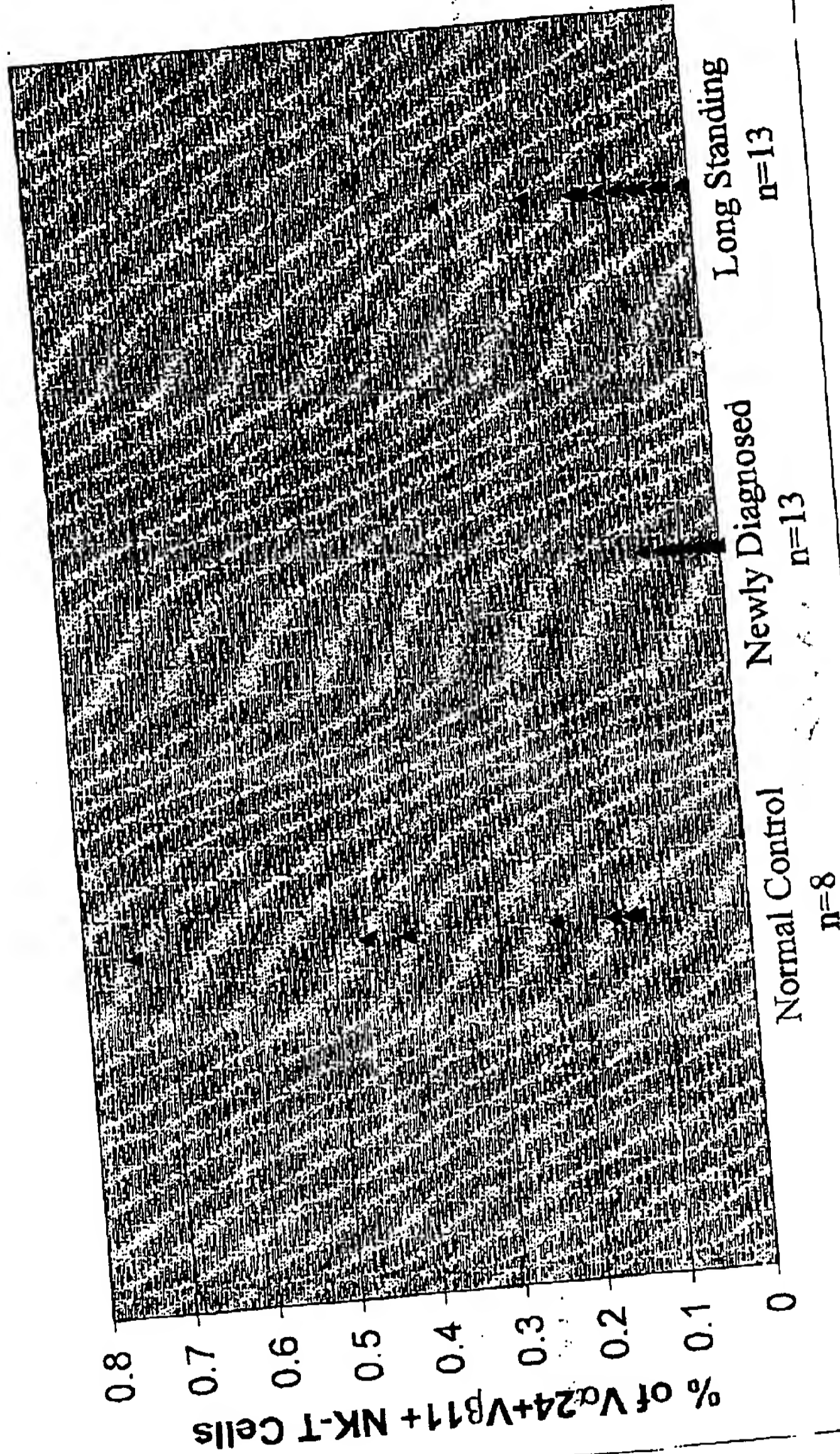


Figure 4. Immunization of NOD Mice with Various Childhood Vaccines: Time to Development of Diabetes

[illegible]

# Percentage of $V\alpha 24+V\beta 11+$ NK-T Cells in Various Groups



FOI 2020-28934260

# Percentage of CD3+IFN- $\gamma$ + T Cells in Various Groups

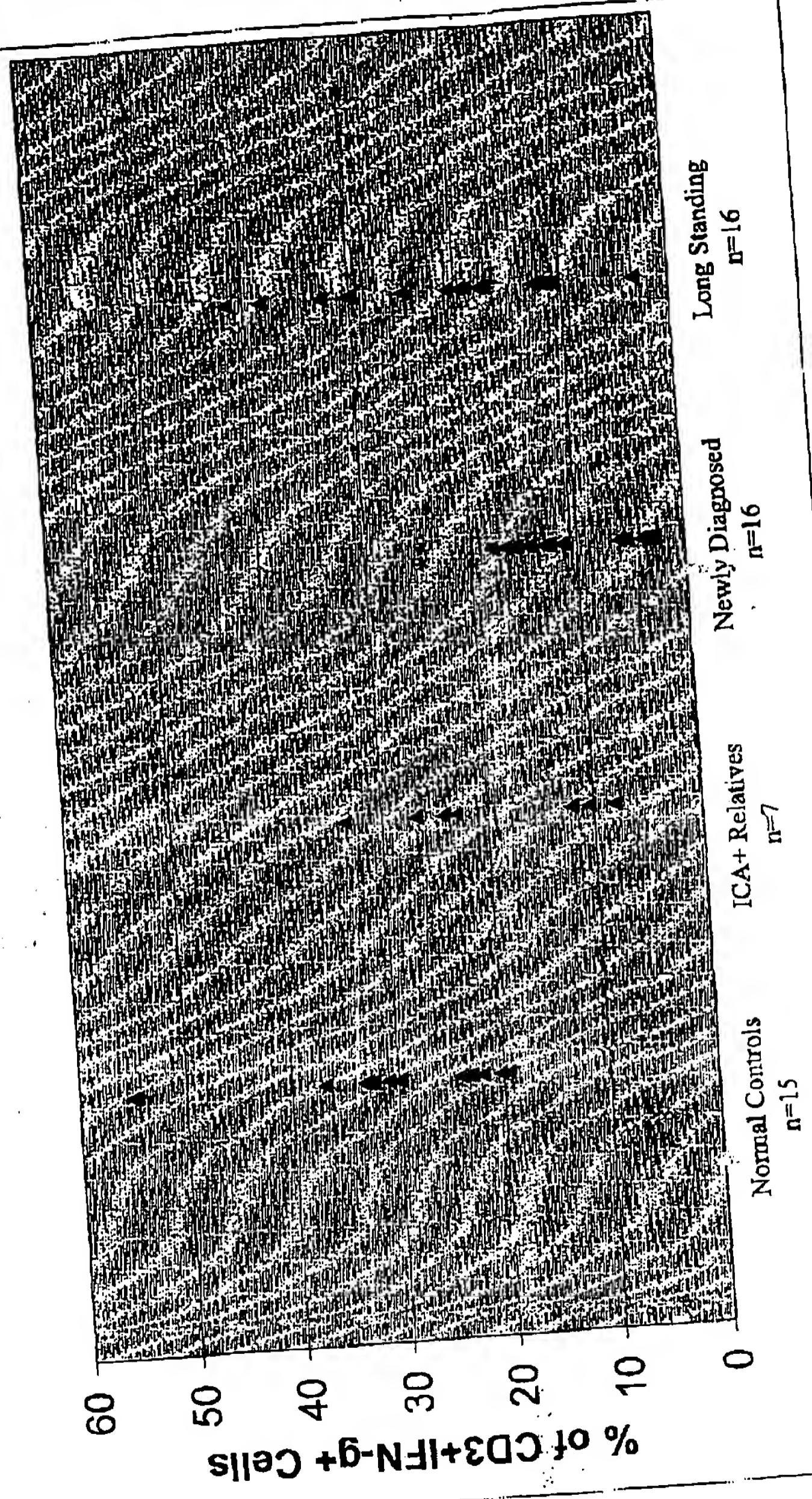
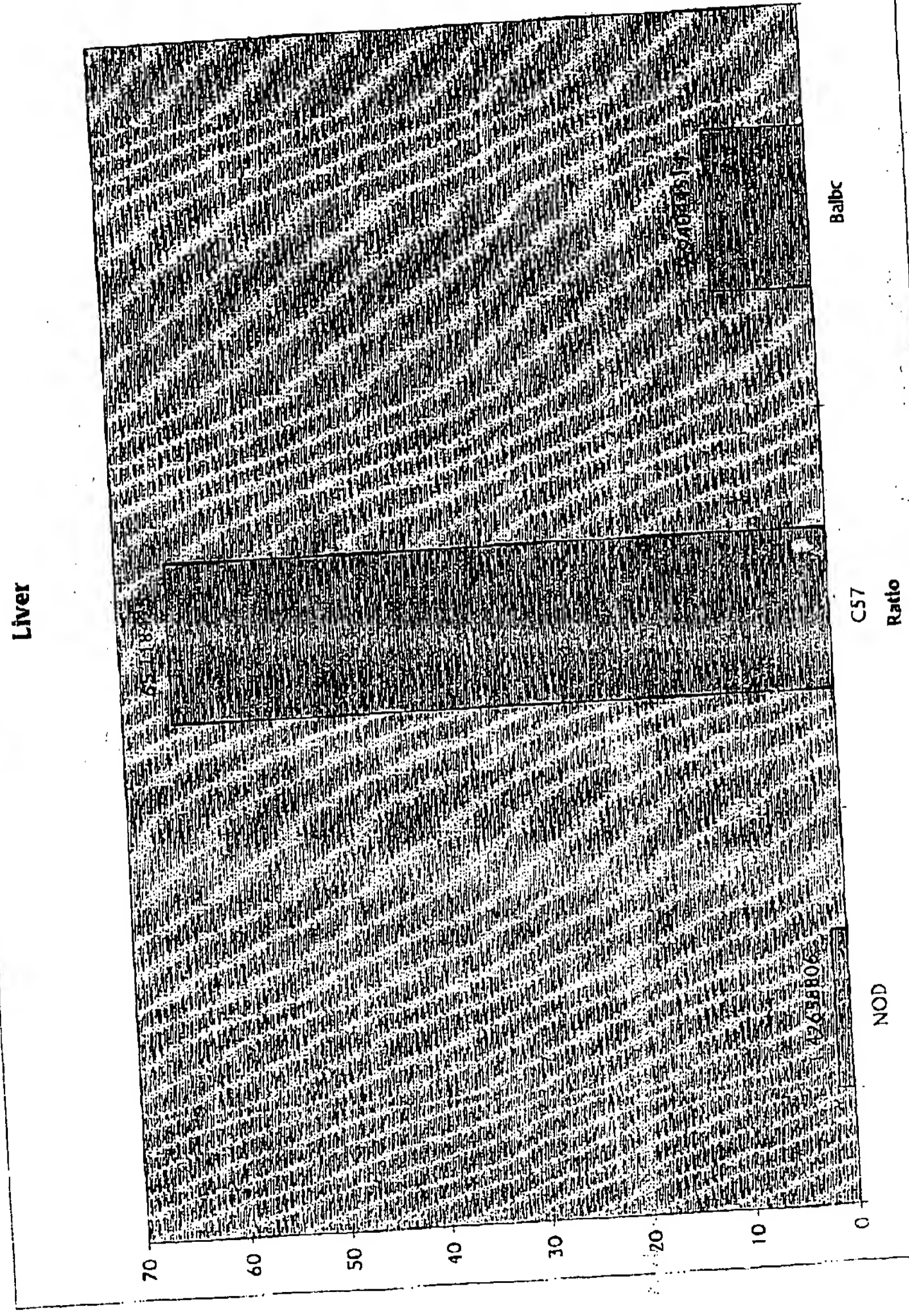


Figure 6

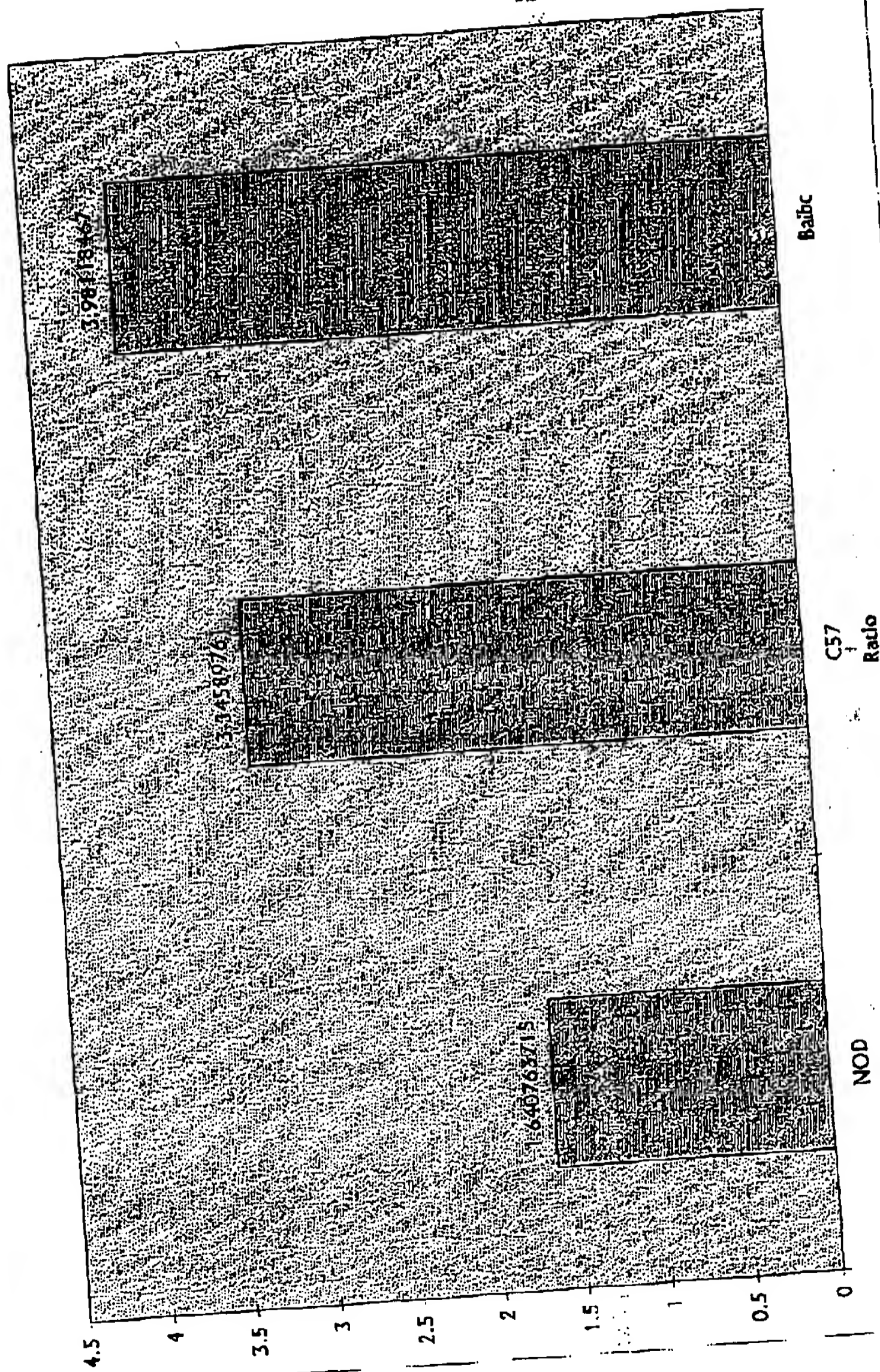
FOI 2020-095260

Figure 7



LP 11-205

## Spleen



Group	n	% of CD4+CD25+ T Cells (Mean)
Normal Controls	6	~4.5
Newly Diagnosed	4	~5.5
Long Standing	5	~2.5

# Percentage of the Regulatory CD4+CD25+ T Cells in Immune Mediated Diabetes

